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31.=
270.612903225*
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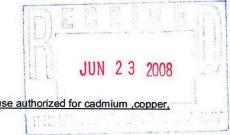
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	PRETREA	TMENT MONI	TORING R	EPORT	VEG I	
NAME	Georgia-Pacific Corp	ooration			JUN :	2 3 2008
ADDRESS	297 Ferry Street, Blo	lg 290, Newar	k NJ 07105	5		ole or a line of the Marian
FACILITY LOCATION	297 Ferry Street, Blo	lg 290, Newar	k NJ 07105	5	DUCTOR.	Daywiii
CATEGORY AND SUBPAR	T: <u>9999</u>		OUTLET #	# : <u>1</u>		
CONTACT OFFICIAL: Pau	I A. Montney, P.E.	TELEPHONE	# : <u>(973) 46</u>	5-4646		
NEW CUSTOMER ID/OUTL	ET ID: <u>20630007 - 1</u>	OLD OUTLET	DESIGNATIO	DN:		
	ING PERIOD	_				
START	END	_			Average	Maximun
05 1 2008	05 31 2008	В		Flow-gal/day	The state of the s	297.67
MO DAY YR	MO DAY YR		Total	Flow-gal/day	270.61	297.67
PARAMETER	10	MON AVG.	MAX.	UNITS	# OF SAMPLES	SAMPLE T
Total Targeted Volatile	Sample Measurement	0.000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	mg/l	1	COMPTON
Organics (TTVO)	Permit Requirement	< 2.13		mg/l	1	Grab
Biological Oxygen	Sample Measurement	< 3.4		mg/l	1	24-hour
Demand (BOD)	Permit Requirement	500*		mg/l	1	Composi
	Sample Measurement	< 0.020		mg/l	1	24-hour
	- ampro mododi cinicit	\ U.U2U				Composi
Nickel	Permit Requirement	< 0.020 5.9		mg/l	1	Composit
					1	
Nickel Zinc	Permit Requirement	5.9		mg/l		24-hour
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	Permit Requirement Sample Measurement	5.9 < 0.020 1.67		mg/l mg/l	1	24-hour
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	Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement Permit Requirement Sample Measurement	5.9 < 0.020 1.67	13	mg/l mg/l	1	24-hour
Zinc 2008	Permit Requirement Sample Measurement Permit Requirement Permit Requirement Sample Measurement	5.9 < 0.020 1.67	-	mg/l mg/l	1	24-hour
	Permit Requirement Sample Measurement Sample Measurement Sample Measurement	5.9 < 0.020 1.67	1314	mg/l mg/l	1	24-hour
Zinc 2008	Permit Requirement Sample Measurement	5.9 < 0.020 1.67	131415	mg/l mg/l	1	24-hour
Zinc 2008	Permit Requirement Sample Measurement	5.9 < 0.020 1.67	131415	mg/l mg/l	1	24-hour
Zinc 2008	Permit Requirement Sample Measurement Sample Measurement Sample Measurement Sample Measurement	5.9 < 0.020 1.67	131415	mg/l mg/l	1	24-hour Composit

Page 3 of 7

P 1 (GP Version)

PVSC Form MR-1 Rev: 4 6/87



Certification of Non-use if applicable (use additional sheets): NA. Non-use authorized for cadmium ,copper, lead and mercury.

Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every parameter used: We are in compliance with the local limits for all parameters.

Explain Method for Preserving Samples: Onsite refrigerator for collected samples. All samples are preserved with HCL or HNO3 as appropriate.

I certify under penalty of law that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988

Signature of Principal

Executive or Authorized Agent

Paul A. Montney

Director of Remediation

Type Name and Title

6/20/08

Date

PVSC Form MR-1 Rev: 5 3/91 p2 (GP Version)

Georgia - Pacific Newark Groundwater Aeration System Monthly Summary for May, 2008

Pre-treated Groundwater (Effluent) Discharge (Outlet 1)

Effluent Sampling Date:	5/9/2008	
Final Effluent Totalizer Reading:		239,151
Last Month's Totalizer Reading:	•	230,762
	Monthly Effluent Discharge:	8,389 gallons
Avg Discharge Flow (gpm):		0.19
Effluent Discharge Water Qualit	zy	,
Total Targeted Volatile Organics	TTVO)	
Methylene Chloride		0.000 mg/l
Acetone		0.000 mg/l
Methanol		0.000 mg/l
4-Methyl-2-pentanone (MIBK)		0.000 mg/l
	TTVO =	0.000 mg/l
(Permit L	imit for TTVO = 2.13 n	
Biological Oxygen Demand (BOD)		< 3.4 mg/l
Metals:		
Cadmium*	ę.	NA mg/l
Copper*		NA mg/l
Lead*		NA mg/l
Mercury*		NA mg/l
Nickel		< 0.020 mg/l
Zinc		< 0.020 mg/l
	* = Metal only sampled f	or in March and September
	•	NA = Not Analyzed
Reporting Month	beginning	end
month	05	05
day		31
year	2008	2008
month ending	5/31/2008	
ماملت ملا ممانية الدين		Swall bifur in Several words

June 20, 2008

date of cover letter

ANALYTICAL DATA SUMMARY

DATE SAMPLED:

5/9/2008

	EFFLUENT
Methylene Chloride	0.000
Acetone	0.000
4-Methyl-2-pentanone (MIBK)	0.000
Methanol	0.000
Total Targeted Volatile Organics (TTVO)	0.000
Biochemical Oxygen Demand (BOD)	< 3.4
Cadmium*	NA
Copper*	NA
Lead*	NA
Mercury*	NA
Nickel	< 0.020
Zinc	< 0.020

^{* =} Metal is only sampled for in March and September

NOTES:

All concentrations are in mg/l.

NA= Not Analyzed

2.2

Accutest LabLink@447119 13:35 16-Jun-2008

Report of Analysis

Page 1 of 1

Client Sample ID: GP DISCH EFF

Lab Sample ID: Matrix: J90418-2

AQ - Effluent

Date Sampled: 05/09/08

Date Received: 05/09/08 Percent Solids: n/a

Project:

Georgia Pacific Corporation, Newark, NJ

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Nickel Zinc	< 20 < 20	20 20	ug/l ug/l	1		05/25/08 ND 05/25/08 ND	EPA 200.7 ¹ EPA 200.7 ¹	EPA 200.7 ² EPA 200.7 ²

(1) Instrument QC Batch: MA20937

(2) Prep QC Batch: MP43731

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	Labora	tories					accutest.	coer						Accu	test Quot	•#					Accuse	nd Job A			-	20110
· 2004	Client / Reportin	g information	14.00	3423	Kisla -		Project I	nformat	ion	Sec. 1	1 1	2.5	. 8	172.	540	<u>್ಕೆ ಬ್</u> ಟ್	2.33	4.365			Ļ,				J	10418
Company Nam	ne .				Project Nar	ne;						· · ·	-3	+	T	1	T	1	+	Requ	ested.	Anaiya	is	-	T	Matrix Codes
Address	Il Street West, 2nd Floor			·	Street	Georg	la-Pac	ifle Co	жро	ratio	n			1					l							DW - Drinking Water GW - Ground Water
City		State NJ	Zip 07071		City	A)				State NLf		—		+											1	WW - Water SW - Surface Water
Project Contro	#	Е-тай			Project #	Newa	rk			NJ			_	+	1	1		ľ				_	İ		1	SO - Soil
Bruce Ba Phone#	abcock	bbabcock@tr	csolutions.c	om	Fax#	10964	9-0000	00-000	003					١.	1						F	E	[Ê		SL- Sludge OI - Oil
	-5541 x105						933-560	91						1 5	ı	1		l	E	2	ā	8	Ē	흅		LIQ - Other Liquid
Sempler's Nam Fredi Lau					Client Punch	ase Order A	*							Chloride	1				02 p	(< 1.67 ppm)	85	3	8	80		AIR - Air SOL - Other Solid
	No.				Collection			T	N	umber	of pre	berved	Bottlee	8		<u> </u>			o V	1.67	y	Ē	9	ž		WP - Wipe
Accutest Sample #	Field ID / Point of Colle	ection	SUMMA #	Date	Ticne	Sempled By	Matrix	# of	₽	HAOS	H2504	NertSQ4	MEON	Methylene	Acetone	Methano	MIBK	80 D	Nickel (< 0.02 ppm)	Zinc (<	Copper (< 0.092 ppm}	Cadmlum (< 0.005 ppm)	Lead (< 0.029 ppm)	Mercury (< 0.001 ppm)		LAB USE ONLY
-1	GP EFF			5/4/48	930	FL	ww	6	6	11	+	\forall	+	x	X	X	X	-	-		_	_	_	-	-	ENG USE LIMET
- 2	GP DISCH EFF			5/9/08	915	FL	ww	2	11	1	1	:11	+	1	+	-	Ë	X	X	X					-	
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J90418: Chain of Custody Page 1 of 1





133 Peachtree Street NE (30303) P.O. Box 105605 Atlanta, Georgia 30348-5605 Telephone (404) 652-4000

June 20, 2008

Mr. Andy Caltagirone Manager of Industrial & Pollution Control Passaic Valley Sewerage Commissioners 600 Wilson Avenue Newark, New Jersey 07105

Re: Georgia-Pacific Corporation, 297 Ferry Street, Bldg. 290, Newark, New Jersey

Customer/Outlet ID: 20630007 - 1 (Pre-treated Groundwater)

Discharge Period 5/1/2008 to 5/31/2008

Contractual Indirect Discharge Agreement - March 1, 2008 to February 28, 2009

Dear Mr. Caltagirone,

Enclosed, please find the MR-1, MR2, and MR-3 discharge report(s) for the pre-treated groundwater effluent discharge at the above-referenced facility for the discharge period from 5/1/2008 to 5/31/2008. The Total Targeted Volatile Organic (TTVO) concentration was 0.0 mg/l, based upon sampling results at the treatment system discharge, which is below the Contractual Indirect Discharge Agreement limit of 2.31 mg/l for TTVO. We were below all Threshold Values this round as summarized on the attached MR-3 report.

A copy of the Laboratory Data Report including a Chain of Custody is attached for your files.

Sincerely,

Georgia-Pacific, LLC

Paul A. Montney, P.E.

Director, Remediation & Acquisition/Divestitures

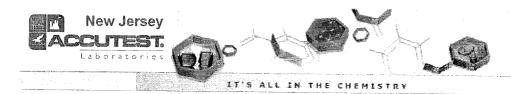
Enclosures: Data Summary Sheet, MR-1, MR2, & MR-3 Reports, and Laboratory Report

cc: Chase Fortenberry, Georgia-Pacific

LABORATORY

RESULTS

e-Hardcopy 2.0
Automated Report



06/16/08



Technical Report for

TRC

Georgia Pacific Corporation, Newark, NJ

109649-000000-000003

Accutest Job Number: J90418

Sampling Date: 05/09/08

Report to:

TRC Environmental Corporation, NJ

bbabcock@trcsolutions.com

ATTN: Bruce Babcock

Total number of pages in report: 10





Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

Client Service contact: Marie Meidhof 732-329-0200

Certifications: NJ(12129), NY(10983), CA, CT, DE, FL, IL, IN, KS, KY, LA, MA, MD, MI, MT, NC, PA, RI, SC, TN, VA, WV

This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories. Test results relate only to samples analyzed.

New Jersey • 2235 Route 130 • Dayton, NJ 08810 • tel: 732-329-0200 • fax: 732-329-3499 • http://www.accutest.com



incent J. Pugliese

President

Table of Contents

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Section 1: Sample Summary	3
Section 2: Sample Results	4
2.1: J90418-1: GP EFF	5
2.2: J90418-2: GP DISCH EFF	
Section 3: Misc. Forms	
3.1: Chain of Custody	
	- 0



Accutest LabLink@447119 13:35 16-Jun-2008

Sample Summary

TRC

Georgia Pacific Corporation, Newark, NJ Project No: 109649-000000-000003 Job No:

J90418

Sample	Collected	Roja Gara	Matrix	Client
Number	Date	Time By	Received Code Type	Sample ID
J90418-1	05/09/08	09:30 FL	05/09/08 AQ Effluent	GP EFF
J90418-2	05/09/08	09:15 FL	05/09/08 AQ Effluent	GP DISCH EFF





Section 2



Sample Results		1.
Report of Analys	is	

Accutest LabLink@447119 13:35 16-Jun-2008

Report of Analysis

Page 1 of 1

Client Sample ID: GP EFF

Lab Sample ID: Matrix:

J90418-1 AQ - Effluent

Method: Project:

EPA 624

Georgia Pacific Corporation, Newark, NJ

Date Sampled: 05/09/08 Date Received: 05/09/08

Percent Solids: n/a

File ID DF Analyzed **Prep Date** By **Prep Batch Analytical Batch** Run #1 3C38694.D 05/19/08 MKP n/a n/a V3C1686 Run #2

Purge Volume 5.0 ml

Run #1 Run #2

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1 108-10-1 75-09-2	Acetone 4-Methyl-2-pentanone(MIBK) Methylene chloride	ND ND ND	5.0 5.0 1.0	4.2 0.94 0.19	ug/l ug/l ug/l	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limi	ts	
17060-07-0 2037-26-5 460-00-4	1,2-Dichloroethane-D4 (SUR) Toluene-D8 (SUR) 4-Bromofluorobenzene (SUR)	112% 98% 101%		62-13 85-12 74-11	20%	

ND = Not detected

MDL - Method Detection Limit

RL = Reporting Limit

E = Indicates value exceeds calibration range

J = Indicates an estimated value

B = Indicates analyte found in associated method blank N = Indicates presumptive evidence of a compound





Accutest LabLink@447119 13:35 16-Jun-2008

Report of Analysis

Page 1 of 1

Client Sample ID: Lab Sample ID:

GP EFF

J90418-1

AQ - Effluent

Date Sampled: 05/09/08 Date Received: 05/09/08

Percent Solids: n/a

Matrix: Method:

SW846-8015 (DAI)

Project:

Georgia Pacific Corporation, Newark, NJ

Run #1

File ID DF GH58482.D

Analyzed 05/19/08

By XPL **Prep Date** n/a

Prep Batch

Q

Analytical Batch GGH2447

Run #2

CAS No.

67-56-1

Compound

Methanol

Result

ND

RL 100 **MDL** 49

Units

ug/l

CAS No. **Surrogate Recoveries**

Run# 1

Run# 2

Limits

111-27-3 Hexanol 111-27-3 Hexanol 103% 124% 54-148% 54-148%

ND = Not detected

MDL - Method Detection Limit

J = Indicates an estimated value

RL = Reporting Limit

B = Indicates analyte found in associated method blank

E = Indicates value exceeds calibration range

N = Indicates presumptive evidence of a compound





Section 3



VIISC.	Forms	
	<u>at sast dadah sebebagai se</u>	

Custody Documents and Other Forms

Includes the following where applicable:

• Chain of Custody



06/20/2008 10:18 FAX 2019335601

TRC LYNDHURST

Ø 005/011

ANGIE

PRETREATMENT MONITORING REPORT

JUN 20 2008

NAME

Georgia-Pacific Corporation

ADDRESS

297 Ferry Street, Bldg 290, Newark NJ 07105

FACILITY LOCATION

297 Ferry Street, Bldg 290, Newark NJ 07105

CATEGORY AND SUBPART: 9999

OUTLET #: __1

CONTACT OFFICIAL: Paul A. Montrey, P.E.

TELEPHONE #: (973) 465-4646

NEW CUSTOMER ID/OUTLET ID: 20630007 - 1

OLD OUTLET DESIGNATION: _

MONITORING PERIOD

	START	
05	1	2008
MO	DAY	YR

	END	
05	31	2008
MO	DAY	YR

Maximum Average 297.67 Regulated Flow-gal/day 270.61 270.61 297.67 Total Flow-gal/day

Method Used:

Flow Meter Reading /

31 Days

Production Rate (if applicable):

PARAMETER		MASS LIMIT OR CONC.			# OF	SAMPLE TYPE	
		MON AVG.	MAX.	UNITS	SAMPLES	COMP/GRAB	
Total Targeted Volatile Organics (TTVO)	Sample Measurement	0.000		mg/l	1	Grab	
	Permit Requirement	< 2.13		mg/l	1	Oldb	
Biological Oxygen	Sample Measurement	< 3.4		mg/l	1	24-hour	
Demand (BOD)	Permit Requirement	500*		mg/l	1	Composite	
Nickel	Sample Measurement	< 0.020		mg/l	1	24-hour	
	Permit Requirement	5.9		mg/l	1	Composite	
	Sample Measurement	< 0.020		mg/l	1	24-hour	
Zinc	Permit Requirement	1.67		mg/l	1	Composite	
	Sample Measurement						
	Permit Requirement						
	Sample Measurement						
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	Permit Requirement						

* = Sample limit for determination of Usage Fee

PVSC Form MR-1 Rev: 4 6/87

P1 (GP Version)

06/20/2008 10:18 FAX 2019335601

TRC LYNDHURST



Certification of Non-use if applicable (use additional sheets): NA. Non-use authorized for cadmium ,copper, lead and mercury.

Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every parameter used: We are in compliance with the local limits for all parameters.

Explain Method for Preserving Samples: Onsite refrigerator for collected samples. All samples are preserved with HCL or HNO₃ as appropriate.

I certify under penalty of law that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988

Signature of Principal
Executive or Authorized Agent

Paul A. Montney

Director of Remediation

Type Name and Title

6/20/08

Date

PVSC Form MR-1 Rev: 5 3/91 p2 (GP Version)

② 003/011

Georgia - Pacific Newark Groundwater Aeration System Monthly Summary for May, 2008

Pre-treated Groundwater (Effluent) Discharge (Outlet 1)

Effluent Sampling Date: Final Effluent Totalizer Reading: Last Month's Totalizer Reading:	5/9/2008	239,151 230,762	
	Monthly Effluent Discharge:	8,389	gallons
Avg Discharge Flow (gpm):		0.19	
Effluent Discharge Water Quali	ty	*	
Total Targeted Volatile Organics	(TTVO)		
Methylene Chloride		0.000	mg/l
Acetone		0.000	.
Methanol		0.000	mg/l
4-Methyl-2-pentanone (MIBK)		0.000	mg/l
	TTVO =	0.000	mg/l
(Permit I	Limit for TTVO = 2.13 m	ng/I)	
Biological Oxygen Demand (BOD)	< 3.4	mg/l
Metals:			
Cadmium*		NA NA	mg/l
Copper*			mg/l
Lead*			mg/l
Mercury*		4	mg/l
Nickel		< 0.020	
Zinc		< 0.020	•
	* = Metal only sampled		· .
•		NA = N	ot Analyzed
Reporting Month	beginning	end	
month	Q5	05	
day	1	31	
year	2008	2008	1
month ending date of cover letter	5/31/2008 June 20, 2008		

2004/011

ANALYTICAL DATA SUMMARY

DATE SAMPLED:

5/9/2008

		EFFLUENT
Methylene Chloride		0.000
Acetone		0.000
4-Methyl-2-pentano	one (MIBK)	0.000
Methanol		0.000
Total Tar	geted Volatile Organics (TTVO)	0.000
Biochemical Oxyge	en Demand (BOD)	< 3.4
Cadmium*		NA
Copper*		NA
Lead*		NA
Mercury*		NA
Nickel		< 0.020
Zinc		< 0.020

^{* =} Metal is only sampled for in March and September

NOTES:

All concentrations are in mg/l.

NA= Not Analyzed

06/20/2008 10:19 FAX 2019335601

TRC LYNDHURST

Ø011/011

Accutest LabLink Data Report

Page 1 of 1

LabLink Analytical Data Report Jun 16, 2008 02:07 pm Georgia Pacific Corporation, Newark. NJ										
Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Collected	Time
190418-1	Methanol	ND		ug/l	100	49	1	GP EFF	09-MAY-08	09:30
J90418-1	Acetone	ND		ug/l	5.0	4.2	1	GP EFF	09-MAY-08	09:30
J90418-1	4-Methyl-2-pentanone(MIBK)	ND		ug/l	5.0	0.94	1	GP EFF	09-MAY-08	09:30
J90418-1	Methylene chloride	ND		ug/l	1.0	0.19	1	GP EFF	09-MAY-08	09:30
	BOD, 5 Day (a)	< 3.4		_	3.4		1	GP DISCH EFF	09-MAY-08	09:15
190418-2	Nickel	< 20			20		1	GP DISCH EFF	09-MAY-08	09:15
190418-2	Zinc	< 20			20		1	GP DISCH EFF	09-MAY-08	09:15
Footnotes:			-							·
	e spike recovery of 83.3% indicate	tes possi	ble sli	ght lov	v bia	s. 2nd	gluc	ose spike at 87.49	6 within recov	ery